

Energy Efficiency Policies and Trends in the EU

7 July 2016

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Some Housekeeping Items (continued)

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**Welcome &
Introductory
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**Overview of the
Clean Energy
Solutions Center**

- **Eric Lockhart**, National Renewable Energy Laboratory

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Presentations

- **Dr. Carine Sébi**, Enerdata
- **Dr. Wolfgang Eichhammer**, Fraunhofer Institute and Utrecht University

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Solutions Center Background and Vision

CleanEnergySolutions.org

The Clean Energy Ministerial (CEM) launched the Clean Energy Solutions Center in April 2011. The Solutions Center:

- Is one of 13 CEM Initiatives, which include:
 - Global Superior Energy Performance Partnership
 - Super-Efficient Equipment and Appliance Deployment initiative
 - Global Lighting and Energy Access Partnership
- Helps governments design and adopt policies and programs that support the deployment of clean energy technologies
- Has more than 35 partners, including IRENA, IEA, IPEEC, Sustainable Energy for All, Bloomberg New Energy Finance and Leonardo Energy
- Is co-chaired by the U.S. Department of Energy and the Australian Department of Industry.



Clean Energy Solutions Center

CleanEnergySolutions.org

Goals

- **Serve** as the primary resource for clean energy policy information, assistance and peer learning for governments and government-affiliated practitioners.
- **Share** policy best practices, data, and analysis tools across countries.
- **Deliver** dynamic services that enable expert assistance, learning, and peer-to-peer sharing of experiences.
- **Foster** dialogue on emerging policy issues and innovation across the globe.

Primary

- Government Policy Makers
- Advisors

Secondary

- Private Sector Companies
- Energy Entrepreneurs and Investors
- Non-Governmental Organizations
- Civil Society
- Others Engaged in Clean Energy

Target Audiences

Ask-an-Expert: Our Experts in Action

CleanEnergySolutions.org



Connects policymakers to a global network of more than 30 energy experts for quick-response technical assistance on policies and programs relating to:



- Renewable Energy
- Energy Access
- Energy Efficiency
- Smart Grid
- Transportation
- Utilities

Delivered no-cost assistance for more than 160 requests from over 75 countries.



Please submit your question directly at cleanenergysolutions.org/expert

Dr. Carine Sébi, Project Manager, Enerdata



Project manager at Enerdata, Carine Sébi participates in the coordination of the ODYSSEE project as well as supporting numerous European and international projects on energy efficiency, particularly on buildings. She also works on public policy assessment and demand analysis. She has been a speaker at several conferences worldwide, and has been publishing papers in international journals. Carine holds a PhD in Economics. Before Enerdata Carine conducted eco-environmental studies and taught Economics and Statistics.

Dr. Wolfgang Eichhammer, Fraunhofer Institute and Utrecht University



Head of the Competence Center Energy Policy and Energy Markets at the Fraunhofer Institute for Systems and Innovation Research ISI in Karlsruhe, Germany. Professor for Energy Efficiency and Energy Systems Modelling at Utrecht University Netherlands, Copernicus Institute of Sustainable Development.

Physicist with professional experience gathered in various countries of the European Union and world-wide in designing and evaluating energy efficiency and renewables policies as well as climate policies. Advisor to the European Commission in questions related to the Energy Efficiency Directive and the 2030 framework for energy efficiency. Technical coordinator for the work on energy efficiency policies in Europe in the frame of the Odyssee-MURE project.

Question and Answer Session

Please submit any questions through the “Question Pane” of the GoToWebinar panel

Questions



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Attendee Survey

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THANK YOU!

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